## **DEPARTMENT OF HOMELAND SECURITY**

U.S. CUSTOMS AND BORDER PROTECTION LABORATORIES AND SCIENTIFIC SERVICES

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## LABORATORY REPORT

Lab Report #:	(b) (7)(E)	Entry/Line		0437591/0001	Entered HTSUS:	0409.00.00.56
Submitted by:	(b) (6), (b) (7)(C)		Transcription	on Error upon ent	tering. Should be	e India (IN)
Team No: <sup>₺)(7)(E</sup>	<b>Port</b> : 2704	Origin:	Entry Date: 12/0	)7/2015 <b>Received</b>	d: 11/08/2016 Re	ported: 11/22/2016
mporter:	GLOBAL QUALITY	INGREDIENTS	INC	Manufacturer:	GLOBAL QUALITY	INGREDIENTS INC

Sample Description: PURE (b) (7)(E) HONEY

Stated Components: PURE HONEY

Information Requested: WHETHER PURE HONEY, COUNTRY OF ORIGIN IN OR CN ELSE?

## Narrative:

The sample, associated with entry #ALB00437591, contains three plastic bottles, filled with viscous, amber colored liquid inside. The three bottles are identical with white tags and "ALB00437591"in red ink markings. They are differentiated by black markings of 2220-1 "NOSE", 2220-2 "MID" and 2220-3 "TAIL" on the bottles. Each bottle is approximately 13.5 cm in height and 9.5 cm in diameter.

Based upon HPLC analysis the sample contains the sugars fructose, glucose, sucrose and maltose. The sample is within the acceptable range associated with the definitional composition of honey based on fructose-to-glucose ratio. As Country of Origin (COO) work was conducted by Savana Laboratory this report is supplemental to the one that will be issued based on their analysis.

## METHOD CITATIONS

- 1) AOAC 977.20
- 2) LATECH-HPLC2-1
- 3) USP 621

Analyst	Approved By
(b) (6), (b) (7)(C)	(b) (6), (b) (7)(C)
	Team Leader

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